

Amendments to the Claims:

This listing of claims replaces all prior listings of claims in this application.

1. (currently amended) A method for providing reference information to a user of a wireless terminal capable of operating within a wireless network, comprising:

receiving a user-entered request identifier at the wireless terminal which identifies desired reference information corresponding to the request;

determining whether the desired reference information is locally stored at the wireless terminal;

if the desired reference information is locally stored at the wireless terminal:

obtaining the desired reference information from the wireless terminal; and

presenting the desired reference information obtained from the wireless terminal ~~via the wireless terminal if the desired reference information is locally stored at the wireless terminal;~~

if the desired reference information is not locally stored at the wireless terminal:

establishing a connection between the wireless terminal and a data server operating within a second network via a gateway bridging the wireless network and the second network;

transmitting the request identifier from the wireless terminal to a the data server ~~operating within a second network via a gateway bridging the wireless network and the second network, if the desired reference information is not locally stored at the wireless terminal; and~~

obtaining the desired information from the data server; and

presenting the desired reference information obtained from the data server.

2. (original) The method of Claim 1, further comprising providing navigational software delivered at least in part via a WAP service to the wireless terminal, to facilitate entry of the request identifier and transmission of the request identifier to the data server if the desired reference information is not locally stored at the wireless terminal.

3. (original) The method of Claim 1, further comprising locally storing the reference information obtained from the data server at the wireless terminal.
4. (original) The method of Claim 3, wherein storing the reference information at the wireless terminal further comprises monitoring at least one predetermined storage condition indicative of whether to locally store the reference information obtained from the data server at the wireless terminal.
5. (original) The method of Claim 4, wherein monitoring at least one predetermined storage condition comprises determining whether the wireless terminal has sufficient storage capacity to locally store the reference information obtained from the data server.
6. (original) The method of Claim 4, wherein monitoring at least one predetermined storage condition comprises determining whether the request identifier is among a predetermined number of most frequently requested request identifiers.
7. (original) The method of Claim 4, wherein monitoring at least one predetermined storage condition comprises determining whether the request identifier is among a predetermined number of most recently requested request identifiers.
8. (original) The method of Claim 4, wherein monitoring at least one predetermined storage condition comprises determining whether the request identifier has been requested at least a predetermined number of times.
9. (original) The method of Claim 8, further comprising determining whether the request identifier has been requested the predetermined number of times within a predetermined period of time.
10. (original) The method of Claim 4, further comprising providing a selectable option to locally store the reference information obtained from the data server at the wireless terminal, and wherein monitoring at least one predetermined storage condition comprises determining whether the option to locally store the reference information has been selected.
11. (original) The method of Claim 1, further comprising:

determining whether a predetermined activity condition is fulfilled; and
initiating a default activity upon fulfillment of the predetermined activity condition.

12. (original) The method of Claim 11, wherein:

determining whether a predetermined activity condition is fulfilled comprises
determining whether there is user input inactivity for a predetermined time period; and
initiating a default activity comprises initiating the search for the desired reference
information upon expiration of the predetermined time period.

13. (original) The method of Claim 11, wherein:

determining whether a predetermined activity condition is fulfilled comprises
determining whether there is user input inactivity for a predetermined time period; and
initiating a default activity comprises presenting a notification to the wireless
terminal user that retrieval of the desired reference information from the data server will
incur a cost to the user, wherein presenting the notification occurs upon expiration of the
predetermined time period if the desired reference information is not locally stored at the
wireless terminal.

14. (previously presented) A method for providing reference information to a user of a
wireless terminal operating within a wireless network, comprising:

receiving a request identifier entered by the user at the wireless terminal to identify
desired reference information corresponding to the request;

presenting the desired reference information to the user via the wireless terminal if
the desired reference information is locally stored at the wireless terminal;

transmitting the request identifier from the wireless terminal to a data server, if the
desired reference information is not locally stored at the wireless terminal;

presenting the desired reference information obtained from the data server if the
desired reference information is available on the data server;

determining whether a predetermined activity condition is fulfilled including
determining whether there is user input inactivity for a predetermined time period; and

initiating a default activity upon fulfillment of the predetermined activity condition including executing a function corresponding to a default link associated with navigational software provided at the wireless terminal, wherein the function corresponding to the default link is executed upon expiration of the predetermined time period.

15. (original) The method of Claim 11, wherein:

determining whether a predetermined activity condition is fulfilled comprises monitoring for entry of an initiation command; and

initiating a default activity comprises initiating a function associated with a highlighted link on a graphical display of the wireless terminal, wherein the function associated with the highlighted link is executed upon entry of the initiation command.

16. (original) The method of Claim 1, wherein the data server is a dictionary server, and the desired reference information is at least one of dictionary definitions and language translations.

17. (currently amended) A wireless device for initiating requests for reference information from a wireless network and obtaining requested reference information in response thereto, wherein the wireless network is configured to communicate with a second network having an information server via a gateway, the wireless device comprising:

an input user interface to receive the requests for reference information;
a memory to store reference information received at the wireless device;
an output user interface to present the reference information corresponding to the requests;

a processor configured to determine whether the reference information corresponding to the request is locally stored in the memory, to present the reference information via the output interface if the reference information is locally stored in the memory, to establish a connection with the information server if the reference information is not stored in the memory and to transmit the requests for reference information to the information server in the second network to obtain the reference information from the information server if the reference information is not stored in the memory, and to present the reference information obtained from the information server via the output user interface.

18. (original) The wireless device as in Claim 17, wherein the wireless device is Wireless Application Protocol (WAP)-compliant, and wherein the requests transmitted to the second network are transmitted via the Wireless Application Protocol.
19. (original) The wireless device as in Claim 17, wherein the requests for reference information are transmitted from the wireless device as a Uniform Resource Locator (URL).
20. (original) The wireless device as in Claim 17, wherein the requests for reference information are transmitted from the wireless device as a Uniform Resource Locator (URL) having an associated index reference to identify the reference information from within the information identified by the URL.
21. (original) The wireless device as in Claim 17, wherein the processor is further configured to locally store the reference information obtained from the information server at the wireless terminal.
22. (original) The wireless device as in Claim 21, wherein the processor is further configured to monitor at least one predetermined storage condition indicative of whether to locally store the reference information obtained from the information server at the wireless terminal.
23. (original) The wireless device as in Claim 21, wherein the processor is further configured to monitor at least one predetermined activity condition, and to initiate a default activity upon fulfillment of the predetermined activity condition.
24. (previously presented) A wireless device for initiating requests for reference information from a wireless network and obtaining requested reference information in response thereto, wherein the wireless network is configured to communicate with a second network having an information server via a gateway, the wireless device comprising:
- an input user interface to receive the requests for reference information;
 - a memory to store reference information received at the wireless device;
 - an output user interface to present the reference information corresponding to the requests;

a processor configured to search the memory for the reference information corresponding to the request, to transmit the requests for reference information to the information server in the second network to obtain the reference information from the information server if the reference information is not stored in the memory, and to present the reference information obtained from either the memory or the information server via the output user interface and further configured to locally store the reference information obtained from the information server at the wireless terminal, monitor at least one predetermined activity condition, and to initiate a default activity upon fulfillment of the predetermined activity condition wherein the predetermined activity condition is a predetermined time period, and the default activity is a search for the reference information performed upon expiration of the predetermined time period.

25. (currently amended) A communication system for communicating reference information, comprising:

a network of computing systems, wherein at least one of the computing systems comprises a server computing system;

a wireless network;

a gateway computing system configured to bridge communications between the network of computing systems and the wireless network;

at least one wireless device to communicate via wireless transmissions within the wireless network and to communicate with the server in the network of computing systems via the gateway in accordance with a predefined protocol, wherein the at least one wireless device comprises:

(a) an input user interface to receive the requests for reference information;

(b) a memory to store reference information received at the wireless device;

(c) an output user interface to present the reference information corresponding to the requests;

(d) a processor configured to determine if the reference information corresponding to the request is locally stored in the memory, to present the reference information if the reference information is locally stored in the memory, to establish a

connection with the server if the reference information is not stored in the memory, to transmit the requests for the reference information to the server to obtain the reference information from the server if the reference information is not stored in the memory, and to present the reference information obtained from the server via the output user interface if the reference information is obtained from the server.

26. (original) The system as in Claim 25, wherein the gateway computing system is a Wireless Application Protocol gateway and wherein communications between the wireless device and the server are conducted in accordance with the Wireless Application Protocol.

27. (original) The system as in Claim 25, wherein the wireless device is Wireless Application Protocol compliant, and wherein the communication between the wireless device and the server is effected via the Wireless Application Protocol.

28. (original) The system as in Claim 25, wherein the server computing system is a dictionary server computing system.

29. (original) The system as in Claim 25, further comprising an information filter coupled to the server to convert the information retrieved from the server from a first format into a second format.

30. (original) The system as in Claim 25, further comprising an information filter coupled to the server to convert the information retrieved from the server from Hypertext Markup Language (HTML) to textual HTML.

31. (original) The system as in Claim 25, wherein the wireless device is a wireless telephone.

32. (currently amended) A computer-readable program storage medium tangibly embodying a program of instructions executable by a computing system having locally-stored data to process reference information requests by performing steps comprising:

receiving a request identifier entered by the user at the wireless terminal and searching the locally-stored data to identify desired reference information corresponding to the request;

determining whether the desired reference information is locally stored at the wireless terminal;

presenting the desired reference information to the user via the wireless terminal if the desired reference information locally stored at the wireless terminal;

establishing a connection with a data server operating within a second network via a gateway bridging the wireless network and the second network if the desired reference information is not locally stored at the wireless terminal;

transmitting the request identifier from the wireless terminal to a the data server ~~operating within a second network via a gateway bridging the wireless network and the second network~~, if the desired reference information is not locally stored at the wireless terminal; and

presenting the desired reference information obtained from the data server.

33. (original) The computer-readable program storage medium as in Claim 32, wherein the program of instructions further performs steps comprising receiving the desired reference information at the wireless terminal from the gateway.

34. (original) The computer-readable program storage medium as in Claim 32, wherein the program of instructions for transmitting the request identifier and for receiving the desired reference information comprises communicating the request identifier and the desired reference information via Wireless Application Protocol.

35. (currently amended) An apparatus for obtaining reference information via a wireless terminal operating within a wireless network, comprising:

means for presenting an input interface for a wireless terminal user to input a request for desired reference information;

means for searching local data storage of the wireless terminal for the desired reference information corresponding to the request;

means for presenting the desired reference information via an output interface if the desired reference information is stored in the local data storage;

means for establishing a connection with at least one reference server configured within a remote network exclusive of the wireless network if the desired reference information is not stored in the local data storage;

means for transmitting the request to the at least one data reference server ~~configured within a remote network exclusive of the wireless network;~~

means for receiving the ~~particular~~ desired reference information at the wireless terminal from the reference server if the desired reference information was available on the reference server; and

means for presenting the desired reference information ~~obtained via the reference server~~ to the user if the desired reference information was received from the reference server.

36. (previously presented) The method of Claim 1, wherein the reference information is produced from a publicly available source.

37. (previously presented) The wireless device of Claim 17, wherein the reference information is produced from a publicly available source.

38. (previously presented) The communication system of Claim 25, wherein the reference information is produced from a publicly available source.

39. (previously presented) The storage medium of Claim 32, wherein the reference information is produced from a publicly available source.